

## SEQUENCE LISTING

DEMARK	•			
110>	Innis, Michael A. Reinhard, Christoph J. Zuckermann, Ronald N.			
<120>	Chimeric antisense oligon transfecting formulations		and cell	
<130>	52456-8017.US01			
	US 09/826,519 2001-04-03			
	US 09/648,254 2000-08-25			
	US 60/151,246 1999-08-27			
<160>	24			
<170>	PatentIn Ver. 2.1			
<210><211><211><212><213>	25			
<220> <223>	Description of Artificial oligonucleotide	Sequence:	synthetic	
<400> ccatao	1 stgag gttgcatctg gtgcc		2	25
<210> <211> <212> <213>	25			
<220> <223>	Description of Artificial oligonucleotide	Sequence:	synthetic	
<400> gttccc	2 ettgc caaggagttt gagat		2	25
<210> <211> <212> <213>	25			
<220> <223>	Description of Artificial oligonucleotide	Sequence:	synthetic	
<400> cccaga	3 agccg atggtccgat catgt		2	25

```
<210> 4
<211> 25
<212> DNA
<213> Artificial Sequence
<220>
<223> Description of Artificial Sequence: synthetic
      oligonucleotide
<400> 4
                                                                    25
gacccacttc cctgaaaatc cgaaa
<210> 5
<211> 24
<212> DNA
<213> Artificial Sequence
<220>
<223> Description of Artificial Sequence: synthetic
      oligonucleotide
<400> 5
                                                                    24
cggcgttttc ctttccctac aagc
<210> 6
<211> 25
<212> DNA
<213> Artificial Sequence
<223> Description of Artificial Sequence: synthetic
      oligonucleotide
<400> 6
                                                                    25
agcggcagaa gttgaggtat gttga
<210> 7
<211> 25
<212> DNA
<213> Artificial Sequence
<220>
<223> Description of Artificial Sequence: synthetic
      oligonucleotide
<400> 7
cctgccagta tgaagttggg aagcg
                                                                    25
<210> 8
<211> 25
<212> DNA
<213> Artificial Sequence
<223> Description of Artificial Sequence: synthetic
```

## oligonucleotide

<400> gcgaag	8 gtccg tctgttcctg tttga	25
<210><211><211><212><213>	25	
<220> <223>	Description of Artificial Sequence: synthetic oligonucleotide	
<400> tcttcc	9 ctcac agaccttcgg gcaag	25
<210><211><211><212><213>	24	
<220> <223>	Description of Artificial Sequence: synthetic oligonucleotide	
<400> tgctga	10 stagt cgttgcggat gtcg	24
<210><211><211><212><213>	25	
<220> <223>	Description of Artificial Sequence: synthetic oligonucleotide	
<400> gtgttt	11 gttc agggttccat ttcgg	25
<210><211><211><212><213>	25	
<220> <223>	Description of Artificial Sequence: synthetic oligonucleotide	
<400> gcatgt	12 ggaa ggtagggagg caaga	25
<210><211>	25	

•		: · · · ·	
		•.	
	<b>&lt;</b> 213>	Artificial Sequence	
	<220>		
		Description of Artificial Sequence: synthetic oligonucleotide	
	<400> accata	13 atacc cagtgccttg tgcgg	25
	<210>	14	
	<211>		
	<212> <213>	DNA Artificial Sequence	
	<220>		
		Description of Artificial Sequence: synthetic oligonucleotide	
	<400>	14	
	gaagc	cccac ttgcggtcgt cat	23
	<210>		
	<211>		
	<212> <213>	Artificial Sequence	
	<220> <223>	Description of Artificial Sequence: synthetic	
		oligonucleotide	
	<400>	15	
•	acgag	caaag gcatcatcca ctgtc	25
•	<210>		
	<211>		
	<212> <213>	Artificial Sequence	
	<220>		
		Description of Artificial Sequence: synthetic oligonucleotide	
	<400>	16	
	gcttt	ctctc ggtactggaa gacgt	25
	<210>		
	<211>		
	<212> <213>	DNA Artificial Sequence	
	<220>		
		Description of Artificial Sequence: synthetic oligonucleotide	
	<400>		0.5
	aaccc	atgaa gttgcctgag cactg	25

<210><211><211><212><213>	25			
<220> <223>	Description of Artificial oligonucleotide	Sequence:	synthetic	
<400> tttcag	18 gggtg acgacetece aagta			25
<210><211><211><212><213>	25			
<220> <223>	Description of Artificial oligonucleotide	Sequence:	synthetic	
<400> atctgg	19 gtege etcatttget caact			25
<210><211><211><212><213>	25			
<220> <223>	Description of Artificial oligonucleotide	Sequence:	synthetic	
<400> tttctt	20 ccacg gttgcctact ggttc			25
<210> <211> <212> <213>	25			
<220> <223>	Description of Artificial oligonucleotide	Sequence:	synthetic	
<400> tgatga	21 aagag attcccatgc cgtcg			25
<210> <211> <212> <213>	25			
<220> <223>	Description of Artificial	Sequence:	synthetic	

<400> 22 tgtagtcttt ccgaactgtg tgggc	25
<210> 23 <211> 25 <212> DNA <213> Artificial Sequence	
<220> <223> Description of Artificial Sequence: synthetic oligonucleotide	
<400> 23 ctgtgagcaa cagctgtcgt cgtct	25
<210> 24 <211> 25 <212> DNA <213> Artificial Sequence	
<220> <223> Description of Artificial Sequence: synthetic oligonucleotide	
<400> 24 ggcagtcatt agcagggtga tggtg	25